

BIODEGRADABLE OXYGEN POWDER STAIN REMOVER & WHITENING BOOSTER

Product Description

Biodegradable Oxygen Powder Stain Remover & Whitening Booster is an oxygen-based laundry additive developed to provide strong stain removal and whitening support without chlorine. It helps lift stubborn stains such as coffee, tea, sweat, food residues, and daily dirt while improving the overall freshness and cleanliness of fabrics. The formula is suitable for both white and colored laundry and is designed to work together with regular detergent to enhance wash performance. It is fully vegan, biodegradable, phosphate-free, and developed for eco-conscious laundry care.

Intended Use

The product is intended for use as a stain remover and whitening booster in domestic and professional laundry applications. It is designed to improve stain removal performance, support brighter fabric appearance, and assist regular detergent during washing. It is suitable for users seeking a chlorine-free, oxygen-based laundry booster for routine and intensive stain treatment.

Application Areas

The product may be used for white and colored laundry, household textiles, garments, and other washable fabrics requiring additional stain-removal support. It is suitable for domestic laundry use as well as professional and wholesale supply channels where oxygen-based stain removal products are preferred. It may be used in both cold and hot water wash programs according to fabric care instructions.

Product Advantages

The product provides oxygen-based cleaning power for effective stain removal and whitening support without chlorine. It helps lift common organic and daily stains such as tea, coffee, sweat, and food residues while helping fabrics appear fresher and cleaner. Its vegan and biodegradable formulation is free from chlorine, phosphates, SLS, SLES, ammonia, and synthetic dyes. The product is suitable for both white and colored laundry and can be used in cold or hot water. It also supports users seeking a lower-residue and more eco-conscious laundry care option.

Directions for Use

Use the product together with regular detergent according to the soil level, fabric type, and machine capacity. Add the appropriate amount to the washing process as a stain-removal and whitening booster. It may be used in both cold and hot water depending on fabric care instructions and washing needs. For heavily stained laundry, dosage may be increased as needed. Always check textile care labels before use.

FOR MORE INFORMATION, PLEASE CONSULT THE MATERIAL SAFETY DATA SHEET



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Physical and Chemical Properties

Form: Powder

Application Type: Oxygen-based stain remover and whitening booster

Chemical Character: Chlorine-free, phosphate-free

Water Compatibility: Suitable for cold and hot water use

Laundry Compatibility: Suitable for white and colored laundry

Biodegradability: Biodegradable

Formula Type: Vegan

Packing

Available in flexible packaging options including 500 g, 1 kg, and 2 kg consumer pouches, as well as 10 kg, 20 kg, and 25 kg bulk packaging for industrial and wholesale applications. Custom packaging, private label, private label manufacturing, contract filling, fragrance profile customization, multilingual label design, and full branding support are available upon request for retail and professional distribution needs. Concentrated production options may also be supplied to reduce storage and shipping costs.

Storage Conditions

Store in the original, tightly closed packaging in a cool, dry, and well-ventilated place. Protect from moisture, direct sunlight, and excessive heat. Keep the packaging securely closed when not in use to preserve product stability and free-flowing powder structure.

Safety Information

Use the product only as directed for laundry applications. Avoid contact with eyes and prolonged skin contact. Do not inhale powder dust. Keep out of reach of children and unauthorized persons. Do not mix with incompatible cleaning chemicals unless compatibility has been confirmed. Refer to the Safety Data Sheet (SDS) for detailed information on safe handling, storage, first aid measures, and disposal.

General Information

The information provided in this Technical Data Sheet is based on current knowledge and practical experience. It is intended as a general guideline for product application, handling, and storage, and does not constitute a guarantee of performance under all conditions of use.

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